INITIALIZATION CONTROL AND PROCESS SYSTEM OF VOLUME

Publication number: JP57033411

Publication date:

1982-02-23

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Applicant:

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Classification:

- international:

G06F3/06; G11B5/016; G11B20/12; G06F3/06;

G11B5/012; G11B20/12; (IPC1-7):

G06F13/04; G11B5/09

- European:

G11B5/016

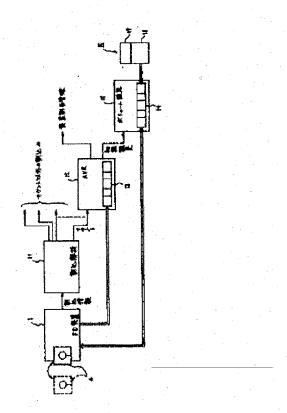
Application number: JP19800105483 19800731 Priority number(s): JP19800105483 19800731

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Abstract of **JP57033411**

PURPOSE: To realize an automatic start of an initializing program, by automatically writing the serial numbers of a volume into a label in case the volume serial numbers to be read when a floppy disk is mounted is not defined yet.

CONSTITUTION: The contents of a volume label 7 of a disk 4 are read at an automatic volume recognizing function part 12 that received a mount signal of a floppy disk 4, and the contents of a volume label buffer 13 are examined. If no initialization is carried out, an indication for initialization to the disk 4 is given to a volume initialization setting function part 15. Then the volume serial numbers are written on a volume label 7 of the



disk 4 via a disk device 3.

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